L Number	Hits	Search Text	DB	Time stamp
1	12	(("5380679") or ("5583063") or ("5616519") or ("5929525") or	USPAT;	2002/11/01 14:26
		("6239042") or ("6387783")).PN.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2422	dummy with via	IBM_TDB	
•	2122	dummy with via	USPAT;	2002/10/28 08:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	14	(anti inverse) adi (via demanana)	IBM_TDB	200011010000
-	'4	(anti inverse) adj (via damascene)	USPAT;	2002/10/28 08:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-	0	(dummy with via) and ((anti inverse) adj (via damascene))	IBM_TDB USPAT;	2002/10/28 08:27
		(danting with via) and (danti inverse) adj (via daniascene))	US-PGPUB;	2002/10/20 00.2/
			EPO; JPO;	
			DERWENT:	
	1		IBM_TDB	
-	13	((anti inverse) adj (via damascene)) and @ad<=20011030	USPAT;	2002/10/28 08:28
		((3.11.11.11.11.11.11.11.11.11.11.11.11.11	US-PGPUB;	2002/10/20 00.20
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
-	2	(dummy with via) and 438/?.ccls.	USPAT;	2002/10/28 08:30
	ŀ		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	101	(dummy with via) and 438/\$.ccls.	USPAT;	2002/10/28 08:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	93	((dummy with via) and 438/\$.ccls.) and @ad<=20011030	USPAT;	2002/10/28 08:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	40050	Annali lavana and Alla A. Sanda	IBM_TDB	
~	12059	(anti inverse) with (via damascene)	USPAT;	2002/10/28 08:49
			US-PGPUB;	
			EPO; JPO; DERWENT:	
İ			IBM TDB	
_	285	((anti inverse) with (via damascene)) and 438/\$.ccls.	USPAT;	2002/10/28 08:46
	200	((a.m. mronos) with (the definesouncy) and 400/4.0015.	US-PGPUB;	2002/10/20 00:40
			EPO; JPO;	
ļ			DERWENT;	
l			IBM_TDB	
-	277	(((anti inverse) with (via damascene)) and 438/\$.ccls.) and	USPAT;	2002/10/28 08:47
		@ad<=20011030	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	((anti inverse) adj (via damascene)) and low and dielectric	USPAT;	2002/10/28 08:48
	i		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	168	((((anti inverse) with (via damascene)) and 438/\$.ccls.) and	USPAT;	2002/10/28 08:48
		@ad<=20011030) and low and dielectric	US-PGPUB;	
	,		EPO; JPO;	
			DERWENT;	
			IBM_TDB	

	12059	((anti inverse) with (via damascene)) antivia antidamascene	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/10/28 08:50
-	285	(((anti inverse) with (via damascene)) antivia antidamascene) and 438/\$.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/10/28 08:50
-	277	((((anti inverse) with (via damascene)) antivia antidamascene) and 438/\$.ccls.) and @ad<=20011030	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/10/28 08:50
-	61	((((((anti inverse) with (via damascene)) antivia antidamascene) and 438/\$.ccls.) and @ad<=20011030) and low and dielectric and polymer	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/10/29 07:53
-	12	(("5693568") or ("5512514") or ("4917759") or ("5861673") or ("5846876") or ("5691238")).PN.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/29 09:51
-	45 7	4917759.URPN. ("4917759" "5262354" "5306952" "5312512" "5616519" "5639692" "5654589").PN.	USPAT USPAT	2002/10/28 09:00 2002/10/28 15:44
-	81 22	5312512.URPN. ("3928225" "4355454" "4400411" "4433008" "4455325" "4571366" "4603468" "4606114" "4628589" "4661177" "4775550" "4826786" "4835113" "4837179" "4891331" "4983546" "4986878" "4996168" "5024959" "5047357" "5158898" "5169491").PN.	USPAT USPAT	2002/10/28 15:45 2002/10/28 15:50
-	42	"image reversal" and "positive photoresist" and 438/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/29 06:11
-	2	("image reversal" and "positive photoresist" and 438/\$.ccls.) and "nh.sub.3"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/29 06:09
-	4	"negative i-line resist" and 438/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/29 06:13
-	4	"negative i-line resist" and (438/\$.ccls. or 257/\$.ccls. or 427/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/29 06:14
	4	"negative i-line resist" and (438/\$.ccls. or 257/\$.ccls. or 427/\$.ccls. or 216/\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/29 06:18
-	5	("5024958" "5268315" "5296389" "5486483" "5804487").PN.	USPAT	2002/10/29 06:16
-	23	("4818712" "4889831" "4965650" "5106766" "5124270" "5153692" "5159423" "5166081" "5208184" "5252500" "5272095" "5283448" "5298439" "5318916" "5324671" "5344786" "5411632" "5446294" "5468659" "5471078" "5485025" "5486483" "5512496").PN.	USPAT	2002/10/29 06:16

-	1248	438/\$.ccls. and (negative with photoresist)	USPAT; US-PGPUB;	2002/10/29 06:18
			EPO; JPO; DERWENT;	
		4000	IBM_TDB	
-	90	(438/\$.ccls. and (negative with photoresist)) and i adj line	USPAT;	2002/10/29 06:19
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	88	((438/\$.ccls. and (negative with photoresist)) and i adj line)	USPAT;	2002/10/29 06:21
		and @ad<=20011030	US-PGPUB; EPO; JPO;	
			DERWENT:	
			IBM_TDB	
-	7	(((438/\$.ccls. and (negative with photoresist)) and i adj line)	USPAT;	2002/10/29 06:21
		and @ad<=20011030) and image with reversal	US-PGPUB;	
			EPO; JPO; DERWENT;	
	ļ		IBM_TDB	
•	2904	(planarizing with (dielectric polymer))	USPAT;	2002/10/29 06:42
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	1515	438?\$.ccls. and (planarizing with (dielectric polymer))	USPAT;	2002/10/29 06:43
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	254	(438?\$.ccls. and (planarizing with (dielectric polymer))) and	USPAT;	2002/10/29 06:43
		(damascene)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	242	((438?\$.ccls. and (planarizing with (dielectric polymer))) and	USPAT;	2002/10/29 06:55
		(damascene)) and @ad<=20011030	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	73	(438?\$.ccls. and (planarizing with (dielectric polymer))) and	USPAT;	2002/10/29 06:55
		planarizing with coating	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	70	((USPAT;	2002/10/29 07:07
		planarizing with coating) and @ad<=20011030	US-PGPUB; EPO; JPO;	
			DERWENT;	
		///00/E04\\	IBM_TDB	
-	542	((438/781) or (438/782)).CCLS.	USPAT; US-PGPUB;	2002/10/29 07:08
Ì			EPO; JPO;	
			DERWENT;	
		///420/204) (420/200) 001/0 1 1 1	IBM_TDB	000040/00 07 55
-	111	(((438/781) or (438/782)).CCLS.) and planarizing	USPAT; US-PGPUB;	2002/10/29 07:08
į			EPO; JPO;	
İ			DERWENT;	ļ
	405		IBM_TDB	2002/42/20 27 42
-	105	((((438/781) or (438/782)).CCLS.) and planarizing) and @ad<=20011030	USPAT; US-PGPUB;	2002/10/29 07:13
		<u> </u>	EPO; JPO;	
-			DERWENT;	
			IBM_TDB	

-	0			
	U	(((438/781) or (438/782)).CCLS.) and polynorborene	USPAT;	2002/10/29 07:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5	438/\$.ccls. and polynorborene	USPAT;	2002/10/29 07:13
			US-PGPUB;	
			EPO; JPO;	1
			DERWENT;	
]	_		IBM_TDB	
-	3	("4952524" "5670404" "5728595").PN.	USPAT	2002/10/29 07:20
-	51	((((((anti inverse) with (via damascene)) antivia	USPAT;	2002/10/29 07:54
		antidamascene) and 438/\$.ccls.) and @ad<=20011030) and	US-PGPUB;	
		low and dielectric and polymer) and (seed adhesive barrier)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	("3869322" "4183040" "4288256" "4540914" "4820611"	USPAT	2002/10/29 07:59
	00	"5270263").PN.		
-	23	5693568.URPN.	USPAT	2002/10/29 08:08
-	24	("5027188" "5561623" "5563445" "5616931" "5654589"	USPAT	2002/10/29 08:10
		"5659201" "5659202" "5663599" "5674781" "5677244"		
		"5693563" "5693568" "5702982" "5705849" "5731624"		
		"5736192" "5785236" "5883435" "5900668" "5904565"		
	9	"5907788" "5936261" "5939788" "6020266").PN.	LICDAT	00004040
	9	("4536951" "4914056" "4954423" "4996133" "5055426" "5093279" "5262354" "5380679" "5512514").PN.	USPAT	2002/10/29 08:11
_	14	5380679.URPN.	USPAT	2002/40/20 00:45
	7	("4866008" "4996133" "5219787" "5380679" "5409861"	USPAT	2002/10/29 08:15
	′	"5518963" "5556814").PN.	USFAI	2002/10/29 08:16
_	7	5830804.URPN.	USPAT	2002/10/29 08:17
_	378	sog with low with dielectric	USPAT;	2002/10/29 00:17
	3.3		US-PGPUB:	2302/10/20 00:01
			EPO; JPO;	
			DERWENT:	
			IBM TDB	
-	349	(sog with low with dielectric) and @ad<=20011030	USPAT:	2002/10/29 09:52
		,	US-PGPUB:	
]			EPO; JPO;	
			DERWENT;	·
			IBM_TDB	